

03/24/01

2-27-01

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Along Lin) Group Art No.: not yet assigned
	Examiner: not yet assigned
Application No: 09/761,959) Re:PRELIMINARY AMENDMENT
Filed: January 17, 2001	Our Ref: B4085/618515-9/RPB
For: "SECURITY POLICY APPLIED") Date: March 12, 2001
Honorable Commissioner of Patents and Tra Washington, D.C. 20231	demarks
Dear Sir:	

Prior to the examination of the above-identified application, please enter the following amendments:

In the Specification:

1. Please rewrite the paragraph appearing at page 1, lines 5-8 to read as follows:

"The present invention relates to improvements in security architecture of computer platforms, and particularly although not exclusively, to improvements in policy-based security and trust management in the Common Data Security Architecture (CDSA)."

- 2. Please rewrite the paragraph appearing at page 2, lines 9-12 to read as follows:
- "• An add-in security modules layer 103, having facility for a plurality of add-in security modules such as Cryptographic Service Provider (CSP) modules, Certificate Library (CL) modules, Trust Policy (TP) modules, Authorization Computation (AC) modules and Data Storage Library (DL) modules."
- 3. Versions of these two paragraphs showing the changes made thereto are enclosed herewith.
- 4. The amendment made to the first paragraph noted above is to add the words "and trust" in the third line thereof. It is submitted that there is more than adequate support for this amendment in the originally filed specification which is replete with references to "trust policy module", "trust policy services", "trust policy description file" etc. The amendment to the second paragraph corrects an obvious grammatical error.

5. The Commissioner is authorized to charge any additional fees which may be required or credit overpayment to deposit account no. 12-0415. In particular, if

this response is not timely filed, then the Commissioner is authorized to treat this response as including a petition to extend the time period pursuant to 37 CFR 1.136 (a) requesting an extension of time of the number of months necessary to make this response timely filed and the petition fee due in connection therewith may be charged to deposit account no. 12-0415.

6. An action on the merits of this application is awaited.

The Commissioner is authorized to charge any additional fees which may be required or credit overpayment to deposit account no. 12-0415. In particular, if this response is not timely filed, the Commissioner is authorized to treat this response as including a petition to extend the time period pursuant to 37 CFR 1.136(a) requesting an extension of time of the number of months necessary to make this response timely filed and the petition fee due in connection therewith may be charged to deposit account no. 12-0415.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C., 20231 on

March 12, 2001
(Date of Deposit)

RICHARD P BERG
(Name of Applicant, Assignee or Registered Representative)

(Signature)

March 12, 2001
(Date)

Respectfully submitted,

Richard P. Berg

Attorney for Applicant

Reg. No.: 28,145

LADAS & PARRY 5670 Wilshire Boulevard

Suite 2100

Los Angeles, California 90036 (323) 934-2300

And the contract of the contract of the contract of

Appendix

The paragraph appearing at page 1, lines 5 -8 is amended thus:

The present invention relates to improvements in security architecture of computer platforms, and particularly although not exclusively, to improvements in policy-based security and trust management in the Common Data Security Architecture (CDSA).

The paragraph appearing at page 2, lines 9 - 12 is amended thus:

• An add-in security modules layer 103, having facility for a plurality of add-in security modules such as a Cryptographic Service Provider (CSP) modules, Certificate Library (CL) modules, Trust Policy (TP) modules, Authorization Computation (AC) modules and Data Storage Library (DL) modules.